## **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"5701294".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 10:18
L2	2	"20030054829".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 12:32
L5	1	"class type" and "link quality" and (subcarriers subcarriers) and (multicarrier multicarrier) and ("time slots" timeslots) and "modulation rate" and "coding rate" power and "mac scheduler" and "base station" and "frequency slots" and (assign\$3 allocat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:35
<u>L6</u>	0	"class type" and "link quality" and (subcarriers subcarriers) and (multicarrier multicarrier) and ("time slots" timeslots) and "modulation rate" and "coding rate" and power and "mac scheduler" and "base station" and "frequency slots" and (assign\$3 allocat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:36

L7	0	"class type" and "link quality" and (subcarriers subcarriers) and (multicarrier) and ("time slots" timeslots) and "modulation rate" and "coding rate" and power and "mac scheduler" and "base station" and "frequency slots" and (assign\$3 allocat\$3) and (users subscriber \$1 mobile)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:37
L8	0	"class type" and ((link path channel) near2 quality) and (adjust\$3 chang\$3) with (subcarriers subcarriers) and (multicarrier multicarrier) and ("time slots" timeslots) and "base station" and "frequency slots" and (assign\$3 allocat\$3) and (mobile user\$1 subscriber\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:50
L9	1	"class type" and ((link path channel) near2 quality) and (subcarriers subcarriers) and (multicarrier multicarrier) and ("time slots" timeslots) and "base station" and "frequency slots" and (assign\$3 allocat\$3) and (mobile user\$1 subscriber\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:50

L10	1	(class category) near2 type and ((link path channel) near2 quality) and ("time slots" timeslots) and "base station" and "frequency slots" and (assign\$3 allocat\$3) and (mobile user\$1 subscriber\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:51
L11	9	(class category) and ((link path channel) near2 quality) and ("time slots" timeslots) and "base station" and "frequency slots" and (assign\$3 allocat\$3) and (mobile user\$1 subscriber\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:51
L14	185	(class\$2 categor\$2) and ((link path channel) near2 quality) and (("time slots" timeslots) same (assign\$3 allocat\$3) same frequency) and "base station" and (mobile user\$1 subscriber\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:53
L17	3704	370/328.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:56
L18	11	14 and 17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:56
L19	3291	370/329.œls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:56
L20	18	14 and 19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:56

L21	644	370/330.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:56
L22	15	14 and 21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:56
L23	329	370/333.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:56
L24	2	14 and 23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:56
L25	648	370/336.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:56
L26	4	14 and 25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:56
L27	1304	370/337.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:56
L28	12	14 and 27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:57
L29	3154	370/235.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:57
L30	1	14 and 29	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:57

L31	364	370/237.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:57
L32	0	14 and 31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:57
L33	5047	370/252.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:57
L34	3	14 and 33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:57
L35	1066	370/480.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:57
L36	3	14 and 35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:57
L37	171	370/482.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:57
L38	0	14 and 37	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:57
L39	399	370/485.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:57
L40	0	14 and 39	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:57

L41	3023	455/450.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:58
L42	11	14 and 41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:58
L43	1183	455/452.1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:58
L44	4	14 and 43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:58
L45	1124	455/452.2.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:58
L46	6	14 and 45	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 13:58
L49	10	"haumonte, luc".in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 14:23
L50	29	"catreux, severine".in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 14:23
L51	16	"gesbert, david".in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 14:23
L52	3	"stojanovic, ivana".in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/23 14:24

L56	0	(class\$2 categor\$2) and ((link channel	US-PGPUB	OR	OFF	2009/03/23 14:28
		path) near2 quality)				
		and (subcarriers sub-				
200		carriers) and (multi-				
		carrier multicarrier)				
		and ("time slots"				
		timeslots) and				
		"modulation rate" and				
		"coding rate" and				
		power and "mac				
		scheduler" and "base				
		station" and				
		"frequency slots" and (assign\$3 allocat\$3)				

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